NAVAL MEDICAL LOGISTICS COMMAND

Fort Detrick, Maryland

NOSTRA

Naval Ophthalmic Support & Training Activity
NWS Yorktown, VA

NEMSCOM

Navy Expeditionary Medical Support Command
Cheatham Annex
Williamsburg, VA

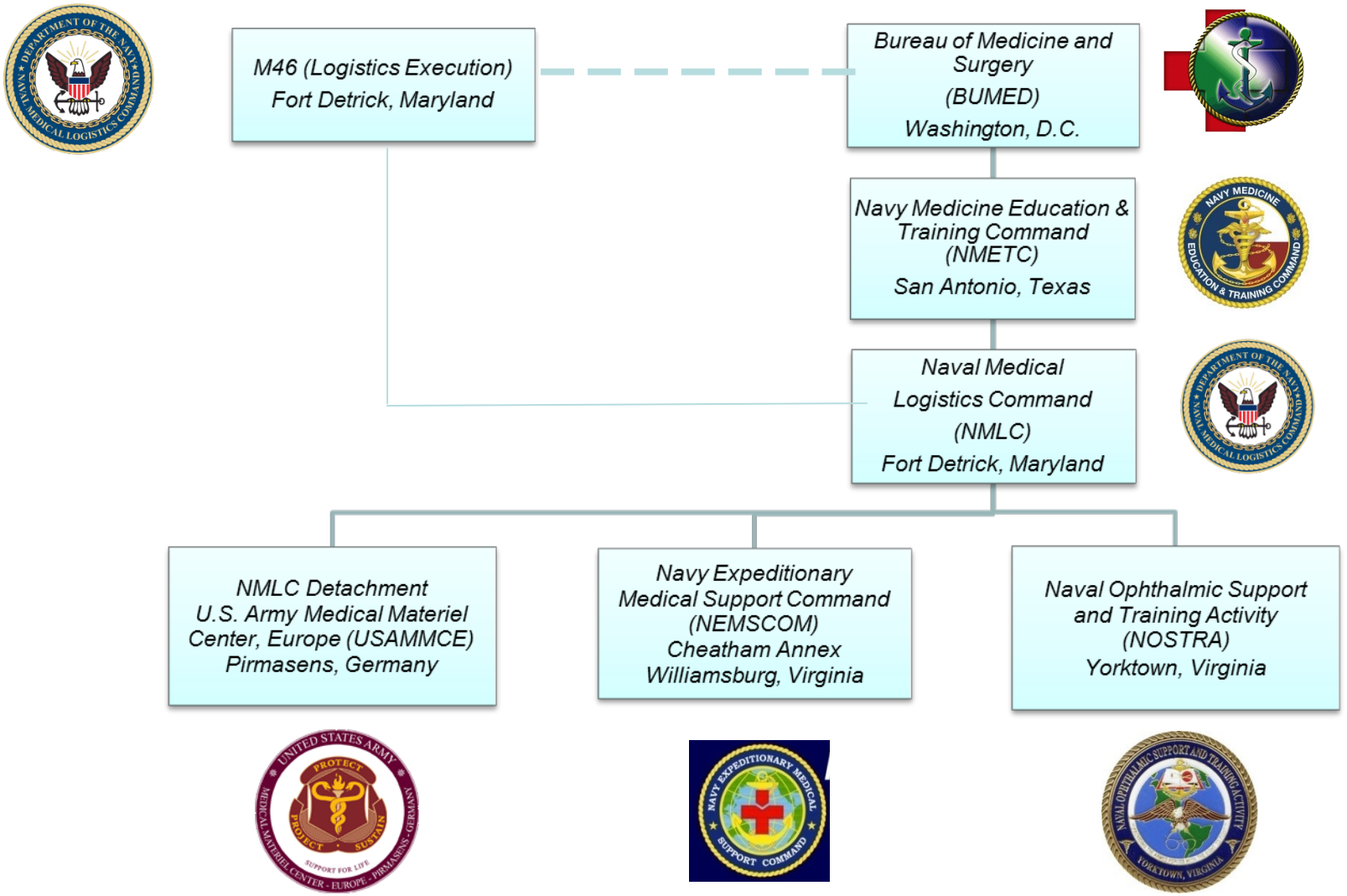
NMLC Detachment

U.S. Army Medical Material Center, Europe
Pirmasens, Germany

Naval Medical Logistics Command
693 Neiman Street
Fort Detrick, MD 21702

NMLC ORGANIZATION

NMLC ORGANIZATIONAL STRUCTURE



NMLC's MISSION FOCUS

- **Operational/Expeditionary Medical Logistics Support**
  - Allowance Management and Class VIII (Medical/Dental) Commodity Management for the Naval Operating Forces
  - Naval Operating Forces Medical Equipment Procurement Program Management; Joint Readiness Planning
  - New Ships Construction and Overhaul Fitting Out and Outfitting
  - Integrated Logistics System (ILS) Product Support of Naval Operational Forces Medical and Dental Equipment
  - Expeditionary Medical Facilities (EMFs), Forward Deployable Preventative Medicine Units (FDPMU)

- **Military Treatment Facility Logistics Support**
  - Centrally Funded Equipment Program Manager
  - Personal Property Program Manager
  - Digital Imaging Network/Picture Archiving Communication System (DINPACS) Program Manager
  - Navy's Field Operating Agency (FOA) for Vaccination/Immunization Distribution
  - Defense Medical Logistics Standard Support (DMLSS), Standard Procurement System (SPS), and Wide Area Work Flow (WAWF) Functional and Sustainment Support, Key Logistics Data Management and Metrics Tracking

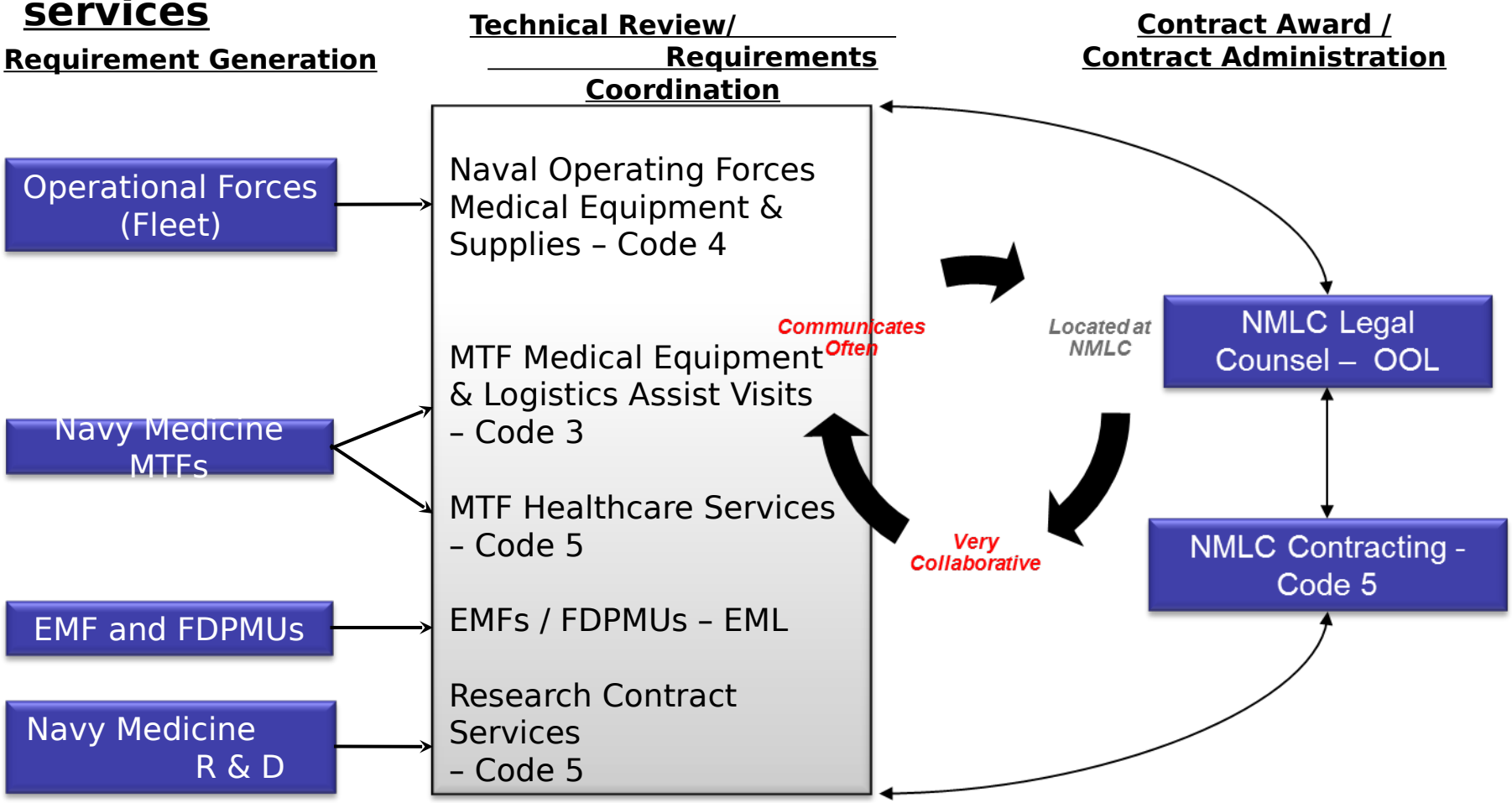
- **Acquisition & Analytics**
  - Limited, Head Contracting Activity (HCA)
  - Health Care Personal Service Contracts (PSCs)
  - Medical Equipment, Maintenance and Supply Contracts
  - Research & Development Contracts, Grants, and Cooperative Agreements; DoD Drug Lab
  - Healthcare Services Statement of Work (SOW) Development
  - Market Research and Cost Estimates for Health Care Services
  - Navy Medicine Acquisition Measurement and Analysis; Enterprise Spend and Strategic Sourcing Analysis
  - Procurement Performance Management Assessment Program (PPMAP) responsibility for CONUS MTFs

NMLC's (NON BSO-18) KEY STAKEHOLDERS AND MISSION PARTNERS

- Joint Staff (J4)
- Force Health Protection and Readiness (FHP&R)
- OPNAV (N41, N931)
- Headquarters, USMC/Marine Corps Systems Command (MARCORSYSCOM)
- Commander, U.S. Fleet Forces Command
- Commander, U.S. Pacific Fleet
- Fleet Type Commanders (5)
- Defense Health Agency (DHA) Medical Logistics
- Defense Logistics Agency (DLA) Troop Support
- Defense Logistics Information Service (DLIS)
- Defense Distribution Command (DDC) Distribution Centers
- Optical Fabrication Enterprise (OFE)
- Naval Sea Systems Command (NAVSEA)
- Navy Shipbuilding and Sustainment Program Executive Officers (PEOs)
- NAVSEA In-Service Engineering Agents (ISEAs)
- Naval Supply System Command (NAVSUP) Weapon Systems Support (WSS)
- NAVSUP Global Logistics Support (GLS) Fleet Logistics Centers (FLCs)
- Navy Space & Naval Warfare Systems Command (SPAWAR)
- United States Army Medical Materiel Agency (USAMMA)
- Air Force Medical Operations Agency (AFMOA)
- Health and Human Services (HHS)

NMLC'S SERVICES MODEL

How NMLC's Customers access our procurement services


Requirement Generation
Technical Review/ Requirements Coordination
Contract Award / Contract Administration
Operational Forces (Fleet)
Navy Medicine MTFs
EMF and FDPMUs
Navy Medicine R & D
Naval Operating Forces Medical Equipment & Supplies – Code 4
MTF Medical Equipment & Logistics Assist Visits – Code 3
MTF Healthcare Services – Code 5
EMFs / FDPMUs – EML
Research Contract Services – Code 5
Communicates Often
Very Collaborative
Located at NMLC
NMLC Legal Counsel – OOL
NMLC Contracting - Code 5

NMLC Strategy Map

Vision	**We will become the Department of Defense's premier medical logistics support activity.**
Mission	**We deliver patient-centered logistics solutions for military medicine.**
Core Values	*Continuous Improvement ● Respect for Diversity ● Professional Growth ● Transparency ● Reputation for Reliable Quality ● Trust in our Shipmates ● Enthusiasm for Innovation ● Action-oriented Partnerships ● Leadership by Example ● Balanced Living*

Priorities			
	Readiness *Delivering Prepared Personnel & Equipment Capability & Capacity*	***Value*** *Creating Cost-effective Benefits for Customers & Stakeholders*	***Jointness*** *Optimizing Interoperability of Products & Processes*

ENDS

Customers & Stakeholders

- Improve Medical Readiness Support CS1.0
- Increase Customer/ Stakeholder Engagement CS2.0

WAYS

Internal Processes

- Increase Interoperability IP2.0
- Increase Product/ Service Quality IP1.0

MEANS

Organizational Capacity

- Improve Customer-Employee Relationship OC4.0
- Improve Knowledge Transfer OC1.0
- Increase Workforce KSAs OC2.0
- Improve Job Satisfaction OC3.0

Resources

- Improve Resource Management R1.0

STRATEGIC INITIATIVES

SI 15.1 - Build and deploy the Contract Administration Tool
SI 15.2 - Strategic Sourcing
SI 15.3 - Increase professional certifications across directorates
SI 15.4 - Develop needed analytical capability
SI 15.5 - Improve quality and consistency of tech evaluations
SI 15.6 - NEBE Gen II, Phase 1
SI 15.7 - Conduct Value Stream Analysis for all business processes
SI 15.8 - Develop QASA database
SI 15.9 - Ship Outfitting Process Improvements
SI 15.10 - Quality Management System (QMS) Manual Revision
SI 15.12 - Revise Command Information Technology (IT) Continuity of Operations (COOP)
SI 15.13 - Shipboard Equipment Configuration Management
SI 15.15 - Defense Health Agency (DHA) Healthcare Services Contract Integration
SI 15.16 - Enhance BUMED Field Contracting Officer (KO) Competency
SI 15.17 - Knowledge, Skills, and Abilities (KSA) Assessment

* SI 15.11 and SI 15.14 were cancelled/realigned

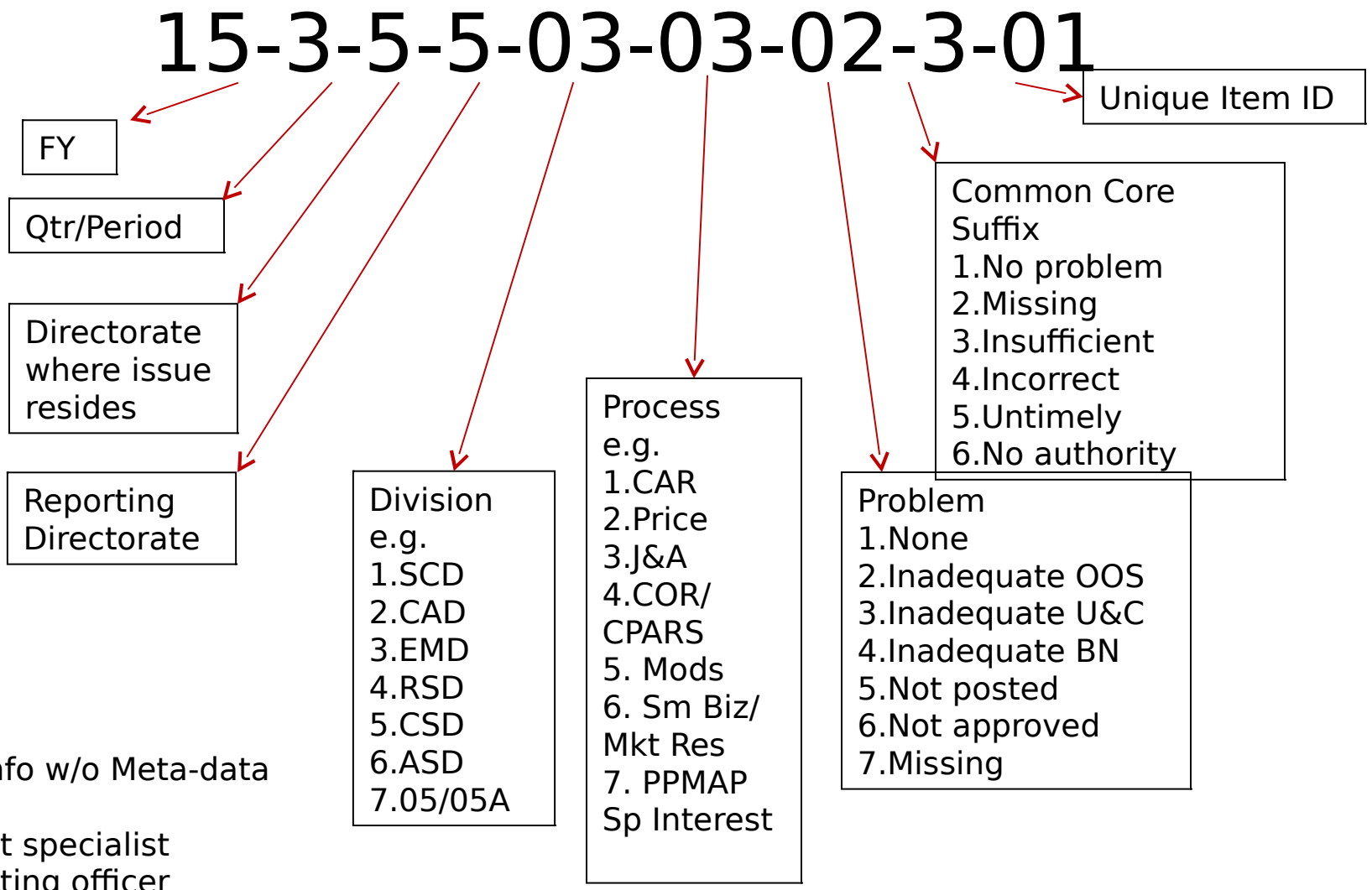
Non-Conformance Database

Purpose: Ultimately the Non-Conformance Database is to enable NMLC to become a "learning organization," where we understand our deficiencies and learn from them. The Database provides a record and tracks all Command non-conformances in order to inform and prompt action.

Background: Prior to the Non-Conformance Database issues were recorded locally within each Directorate and/or Division, where each group tracked different data elements used for different purposes. The Command recognized a need for a centralized repository in order to understand and track issues at a macro level.

Approach: Design linked databases to record locally observed non-conformances and aggregate the data using meta-data tags.

Meta-data Tags



QASA Info w/o Meta-data tags:
Contract specialist
Contracting officer

M46 (LOGISTICS EXECUTION) FUNCTIONS

Serves as:

- Commanding Officer, Naval Medical Logistics Command
- BUMED's Lead Contracting Executive (LCE)
- Fleet Hospital Program Office (PML-500)/Expeditionary Medical Facilities (EMF) Program Manager
- BUMED's Property Management Office (PMO)
- Commercial Off-the-Shelf (COTS) Medical Device Information Assurance (IA) Program Manager
- Field Operating Agent (FOA) for Non-Clinical Immunization (Logistical) Issues
- Navy's Senior Service Representative for all Navy Medicine Information Technology (IT) Logistics Systems
- Navy Medicine's lead for Collecting, Analyzing, and Reporting Navy Medicine Enterprise Medical Logistics Metrics

Naval Medical Logistics Command Detachment Pirmasens, Germany

U.S. Army Medical Material Center, Europe (USAMMCE) – NMLC Pirmasens Detachment

USAMMCE provides medical logistics support and training across the full spectrum of military operations to EUCOM, CENTCOM, and AFRICOM.

The NMLC Det Team leads USAMMCE's Customer Support Division (CSD) and specializes in providing services in the areas of:

- **Life Cycle Management of Class VIII (medical) material**
- **Clinical and Bio-Medical Engineering of medical equipment**
- **Clinical Advisory and consultation**
- **Optical Fabrication**
- **Assemblage of sets, kits, and outfits**
- **Reconstitution of major and minor medical assemblages**
- **Supply Chain training of logisticians in theater of operations**

The CSD is currently staffed with the following team members:

- **Navy Medical Logistics Officer**
- **Navy Hospital Corpsmen (2) with expertise in biomedical engineering and pharmacy**

UNITED STATES ARMY MEDICAL MATERIEL CENTER, EUROPE
PIRMASENS, GERMANY
CAPT POWERS & LTC ARES - CJTF-HOA SURGEON CELL
AUGUST 24, 2015

NAVY EXPEDITIONARY MEDICAL SUPPORT COMMAND (NEMSCOM)

Collaborates with NMLC's Expeditionary Medical Logistics (EML) Program Office to <u>Design / Build Expeditionary Medical Facilities (EMFs) and Forward Deployable Preventive Medicine Units (FDPMUs)</u>

NAVAL OPHTHALMIC SUPPORT & TRAINING ACTIVITY (NOSTRA)

Per designation of the Navy's Surgeon General, NOSTRA acts as the lead service agent for the Optical Fabrication Enterprise (OFE)

Provides optical fabrication services in support of all operational, contingency, and humanitarian missions worldwide, in peacetime and wartime

Trains <u>all</u> Navy and Army opticians within the Tri-Service Optician School (TOPS)

IN SUMMARY

Naval Medical Logistics Command possesses a unique capability by centrally owning the technical, legal and contracting execution arms for Navy Medicine.

We work with our MTF and Fleet Customers to ensure contracting officials, technical experts and legal officials collaborate early and often in developing individualized state-of-the-art solutions to meet customers' medical materiel and healthcare service needs.